

## ABSTRACT OF THE DISCLOSURE

In a diffraction type optical pickup lens, at least one surface of a convergent lens is formed with such an aspheric surface that a luminous flux having a wavelength  $\lambda_1$  is converged at a first predetermined position. At least one surface of the convergent lens is formed with a zone plate having such a wavelength selectivity that a luminous flux having a wavelength  $\lambda_2$  is converged at a second predetermined position whereas the luminous flux having a wavelength  $\lambda_1$  is transmitted therethrough as it is. The convergent lens is transparent to the luminous fluxes having the wavelengths  $\lambda_1$  and  $\lambda_2$ .

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